

STATION (Climatological) <b>Cheviot 3 W</b>		(River Station, if different)		MONTH <b>Feb</b>	<b>2021</b>	U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE  <b>RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS</b> <b>EXTENDED REMARKS</b> This form was dynamically generated from WeatherCoder 3 data on 2022-01-18 at 10:36 AM EST.	
STATE <b>OH</b>		COUNTY <b>HAMILTON</b>		RIVER			
TIME (local) OF OBSERVATION RIVER		TEMPERATURE <b>07:00</b>	PRECIPITATION <b>07:00</b>	STANDARD TIME IN USE			
TYPE OF RIVER GAGE	ELEVATION OF RIVER GAGE ZERO	FLOOD STAGE	NORMAL POOL STAGE				
DATE	REMARKS						
1	31: Light to occasionally moderate rain, light fog all day changing back to light snow after 2000.1: Light snow all night and at AM obs.						
2	1: Intermittent light snow and flurries, mostly ending mid-PM. Evening light snow, breezy.2: Light snow ending overnight, Clear, cold at AM obs.						
3	Clear at AM obs.						
4	Cloudy						
5	4: After a beautiful red sunrise, increasing and thickening clouds. Light rain after 1400. Light snow 1630. Intermittent evening light rain.5: Rain ending overnight. Cloudy at AM obs with icy patches.						
6	5: Becoming mostly sunny. 6: Period of light snow overnight. Clear at AM obs.						
7	6: Mostly sunny. Increasing clouds late. 7: Light snow overnight. Clear at AM obs.						
8	Broken overcast at AM obs.						
9	8: Considerable clouds, thickening in the PM. Snow 1930 to evening obs. 9: Moderate to heavy snow overnight, tapering to flurries and light fog by 0500. Light fog and flurries at AM obs.						
10	9: Cloudy, cold.10: Cloudy, breezy at AM obs.						
11	10: Cloudy, breezy at AM obs. Burst of snow 0930 to 1030, then cloudy. Freezing drizzle, light fog1430, then ice pellets to 1500, then heavy snow 1500 to 1630. Intermittent light snow rest of PM and eveni[...]						
12	11: Cloudy. AM very light snow with large flakes, 0730 to 1100. PM mostly cloudy, partial clearing at PM obs, breezy, cold.12: Period of light snow overnight. Cloudy at AM obs.						
13	12: Cloudy through late AM, then becoming mostly sunny, slightly milder. Becoming cloudy again late. 13: Cloudy at AM obs.						
14	13: Cloudy. Very fine AM snow grains. 14: Cloudy at AM obs.						
15	14: Cloudy AM with light snow 0830 to 1030. Cloudy through mid-PM then partial clearing, some sun and haze. Quite cold. 15: Light snow developing 0250. Very light snow at AM obs. Measured snow water equiv[...]						
16	15: Very light snow, ending by 1000. Cloudy. Light freezing rain and sleet after 1400, then moderate to heavy sleet and fog. Heavy snow at evening obs. 16: Snow overnight and at AM obs.						
17	16: AM light snow, ending by 1300. Very cold with partial sunshine. Clear, very cold after dark.17: Clear at AM obs.						
18	17: Rainbow sun dog just after sunrise. Mostly sunny through mid-AM then increasing high clouds. Light snow at evening obs.18: Occasional light snow overnight. Cloudy at AM obs.						
19	18: Very light AM snow. PM mostly cloudy with some dim sun.19: Cloudy with light flurries at AM obs.						
20	19: Flurries before 0900 then partly sunny. Becoming mostly sunny, cold. 20: Cloudy at AM obs.						
21	20: Cloudy at AM obs. Flurries 0930-1030 then becoming sunny, milder. 21: Partly cloudy at AM obs.						
22	21: Partly sunny, warmer. 22: Temperatures spiking overnight with wind and light rain. Cloudy at AM obs.Measured Snow Water Equivalent in snow pack: 1.54 inches						
23	22: Temperatures spiking overnight with wind and light rain. Cloudy at AM obs. Drizzle 0730. Cloudy AM, becoming partly sunny in PM. 23: Clear at AM obs.						
24	23: Clear at AM obs. Sunny, windy, and much warmer. Rapid snow melt with water running everywhere.24: Mostly clear at AM obs with a few icy patches.						
25	24: Mostly clear at AM obs with a few icy patches. Considerable clouds. Light shower 1530. Very warm. Windy. 25: Clear and frosty at AM obs.						
26	25: Sunny, cooler.26: Thin overcast at AM obs with heavy frost.						
27							
28	28: Rain overnight. Cloudy at AM obs with sprinkles.						
29							
30							
31							
					OBSERVER <b>RON ROTHHAAS</b>		
					SUPERVISING OFFICE <b>ILN CINCINNATI</b>		
					STATION INDEX NO. <b>33-1516-08</b>		